

**AMENDMENTS TO THE ABSTRACT:**

Please amend the abstract beginning on page 51, line 2 as follows:

~~In order to realize a weighing device capable of expediting the process of weighing to discharging by performing the steps of weighing, stocking and discharging without stopping the movement of a container, a combination weighing device including the same, and a weighing method, a~~ A weighing device ~~10~~ includes a supply unit ~~12~~, a weighing unit ~~13~~, a stock unit ~~14~~, a discharge unit ~~15~~, a transfer unit ~~16~~, and a revolving mechanism ~~19~~. The supply unit ~~12~~ supplies a target object to a container  $\text{C}$  revolving in the weighing unit ~~13~~. The weighing unit ~~13~~ weighs the container  $\text{C}$  while revolving the same. The stock unit ~~14~~ stocks a plurality of containers  $\text{C}$  while holding the plurality of containers  $\text{C}$  three-dimensionally and revolving them. The discharge unit ~~15~~ discharges the target object from the container  $\text{C}$  while revolving the container  $\text{C}$ .